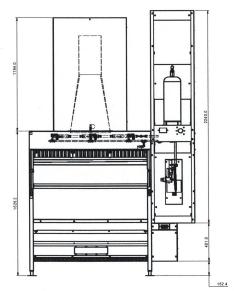


DUCT DIA 9-1/4" I.D. 3 VAT 625 CFM ELEC 700 CFM GAS CFM/FT HOOD 173 CFM DUCT VELOCITY 1630 FPM FILTER VELOCITY 255 FPM HOOD STATIC PRESSURE (GAS) 0.37





McDONALD'S CORPERATION OAK BROOK, ILLINOIS 60521

EQUIP.I.D. EXHAUST HOOD: UH SERIES

MANUF. I.D. FP#3

SERIAL NUMBER

MANUF EQUIP. I.D. 50" UH MANUF. DATE

MINIMUM DESIGN EXHAUST AIR FLOW

CFM/FT CUBIC M/M OF HOOD LENGTH							
LENGTH OF HOOD	WITH FRYER AND/OR 2-PLATEN GRILL	WITH FRYER AND/OR 3-PLATEN GRILL 128 (12) 143 (13.3)					
26" (660.4mm)	128 (12)						
34-1/2" (876.3mm)	143 (13.3)						
35 - 106-3/4" (889 - 2710mm)	166 (15.5)	166 (15.5)					
133-3/4" (3397mm)	132 (12.3)	166 (15.5)					

OR USE OVER COMMERCIAL GAS OR ELECTRIC COOKING EQUIPMENT UP TO 400°F

FOR TO THE CONTROL OF CLAMSHELL GRILL MAY HAVE MAX COOKING SURFACE OF 425 °F. (190 °F.) ATEN OF CLAMSHELL GRILL MAY HAVE MAX COOKING SURFACE TO FRONT LOWER EDGE OF HOLD CLAMSHELL GRILL MAY HAVE MAY COOK SURFACE TO FRONT LOWER EDGE OF HOLD CLAMSHELL GRILL MAY HAVE MAY COOK SURFACE TO FRONT LOWER EDGE OF HOLD CLAMSHELL GRILL MAY MAY MAY COOK SURFACE TO FRONT LOWER EDGE.

OF HODO.

2 - Jul "97 Timp", MINIMUM HODO OVERHANG FROM EDGE OF COOKING SURFACE

16-14" (17) Emm), MINIMUM HODO SYERIAMS FROM EDGE OF COOKING SURFACE

16-14" (17) Emm), MINIMUM HODO SYERACK FROM EDGE OF COOKING SURFACE

16-15" ENGEL FOR SYERIAM EDGE THE HOD AND EXTENSION SIDE PANEL

FROM A DIFFLUX OPERATED INDER THE HODO AN EXTENSION SIDE PANEL

FROM YARE OR INTEGRAL MINIST BE WOUNTED AT WHICH VER PROBJEO OF HODO IS

ADJACENT TO THE GRILL(S)

ADJACENT TO THE GRILL(S)

UN SKRIDDERLIAM OR JUL SYERIAMS WILL BE INDIVIDUALLY MARKED AS FOLLOWS

UN SKRIDDERLIAM OR JUL SYERIAMS AND AND SYMPHOLOGY OF THE SYM

MANUFACTURER'S NAME

DALLAS,TX F LAGUNA PHILIPPINES SAN LUIS POTOSI, MEXICO FAYETTEVILLE, TN

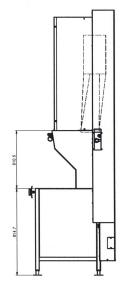
19005083 A



C OA #6535 EXHAUST HOOD WITHOUT EXHAUST DAMPERS



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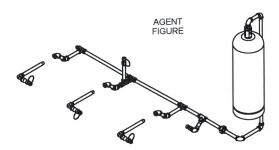


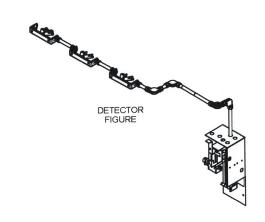


- NO IES: 1. 16 GA S/S MATERIAL USED FOR HOOD EXTERIOR 2. 16 GA GALVANEAL MATERIAL USED FOR HOOD BACK

- 2. 16 GA GALVANEAL MATERIAL USED FOR HOOD BACK
 3. FILTER BAFFLE:
 APPROVED FILTERS TO
 UL STANDARD 1046
 4. EX.HAUST HOOD:
 ETT. FILE 100105372SAT-001
 5. UTILITY CHASE & RACEWAY:
 UL FILE E153328 VOT. SEC. 3
 6. HOOD COMPLETS NIECTIONS BY LOCAL ELECCTRICANS.
 LELEC DIRECT SYLOCAL PLUMBER

 LELEC DIRECT SYLOCAL PL
- 6AS PIPING BY LOCAL PLUMBER
 ANSUL CONNECTIONS AND STARTUP BY CERTIFIED ANSUL REP.
 8. HIGH TEMP CERAMIC GASKET MODEL 397HT





Installation/Permit Drawing 50" Hood 3-VAT					F 2			
PRANTE	0		X AND XX 1 was ANGLES at DEC OR AS NOTED	DIBLEA	Sub-YFLE			1 20
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